PCB: DC-986
2960095401
PCB: DC-985
2960094201
MAIN
T1
MP130B 9100
SMT-35RV-650A
DET0133(0)1731
T2
DT-E19-34
DET0133(2)
1717
IC1
TOP200
IC901
PQ05RF11
IC3 NE556
PCB: DC-988
2960095601
PWM/PFC
IC2 ML4824-1
PWM
PFC
REF
GND
IC251
L7912CV
IC201
L7905CV
+12V
"10"Yellow
"12" Blue
-12V
"3,5,7,13,
15,16,17"
Black
GND
-5V
"18"White
+5V
"4,6,19,20"
Red
+5VSB
"9" Red
+3,3V
"1,2"
Orange
3,3VRS+
"11"Green
3,3VRS-
"13"Brown
PCB: DC-986
2960095401
3,3V VRM
IC301 TL431
PCB: DC-987
2960095500
FAN CONTROL
IC101 PQ30R21
FAN
PCB: DC-989
2960095700
OVER/CONTROL
IC4 LM339D
IC2 LM358
IC3 LM358
IC1 TL431
SMD Component's
PS ON
"14"Violet
P.G.
"8"Grey
Soft Start 13,3V
+5VAUX
+5VSB control 4,4V
Power SB 23V
+5V OUT
+12V
+3,3V Out
+3,3V
+5V
-5V
2SB647
2SA673AC
p-n-p
KSP
2N2222A
n-p-n
2T-2N4403
2X-2N4401
p-n-p
n-p-n
TL431
IRFP450
2SK2611
7905
TOP200
DELTA
ELECTRONICS INC.
Model: DPS-260-2A
W/ PFC (Power Factor Correction)
POWER SUPPLY
Vladimir Davydov aka Older
http//monitor.net.ru
SIZE
1
FSCM NO 1
DWG NO 1
Reverse Circuit 10.04.2004
REV
SCALE
1:1
Visio2002
SHEET
1 OF 2



Pin №.	Definition	
1	3.3V (Orange)	
2	3.3V (Orange)	
3	GND (Black)	
4	VCC (Red)	
5	GND (Black)	
6	VCC (Red)	
7	GND (Black)	
8	Power Good (Grey)	
9	+5V SB (Violet) ★	Red
10	+12V (Yellow)	
11	3.3V (Orange) *	Green — 3,3VRS+
12	-12V(Blue)	
13	GND (Black) *	Brown — 3,3VRS-
14	PS_ON (Green) ★	Violet
15	GND (Black)	
16	GND (Black)	
17	GND (Black)	
18	-5V (White)	
19	VCC (Red)	
20	VCC (Red)	

DELTA ELECTRONICS INC.

Model: **DPS-260-2A**

POWER SUPPLY

Vladimir Davydov aka Older

http//monitor.net.ru

SIZE	FSCM NO	DWG NO	REV
1	1	2 Reverse Circuit 10.04.2004	
SCALE 1:1		Visio2002	SHEET 2 OF 2